of 1 Attorney Docket: 26963U Page In re Application of: Art Unit: BUHR, et al. Unknown FORM PTO-1449 Application No: Filed: Examiner: September 27, 2005 10/551,049 Unknown INFORMATION DISCLOSURE CITATION U.S. PATENT DOCUMENTS Issue / Publication Examiner Filed Document Number Date Inventor Initial **A1** A2 А3 A4 FOREIGN PATENT DOCUMENTS Translation Document Number Publication Date Country NG 02/20/2003 WIPO N/A **A5** 03/014123 A1 NG 07/01/2004 WIPO N/A **A6** 04/054984 A1 EΡ N/A **A7** 0 266 326 B1 05/04/1988 NG NG N/A 8A 10/19/1995 WIPO 95/27714 A1 N/A Α9 97/47603 12/18/1997 WIPO NG A10 A11 A12 OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Kaminski, J.J. et al., "Antiulcer Agents. 5. Inhibition of Gastric H+/K+-ATPase by Substituted Imidazo[1,2-a]pyridines and Related Analogues and Its NG Implication in Modeling the High Affinity Potassium Ion Binding Site of the Gastric Proton Pump Enzyme", J. Med. Chem., Vol. 34, pp. 533-541 (1991) A13 Kaminski, J.J. et al., "Antiulcer Agents. 6. Analysis of the in Vitro Biochemical and in Vivo Gastric Antisecretory Activity of Substituted Imidazo[1,2-a]pyridines and Related Analogues Using Comparative Molecular Field NG Analysis and Hypothetical Active Site Lattice Methodologies", J. Med. Chem.,

Examiner

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A15 A16

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Vol. 40, pp. 427-436 (1997)

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP ' 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.